	Description	Estimated Costs*
	Short-Term Improvements (0-2 Years)	
P9	Agreement for off-site shuttle lot for 2011-2012	
S1	Shuttle/circulator stop at Como Town	\$5,0
P3	Lot Full sign system	\$250,0
W3	Parking lot naming and destination wayfinding signing	\$40,0
W4	Information kiosks	\$50,0
B1 B2	Bike sharing hubs  Bike parking - standard and with trailers	\$50,0
T1	Transit shelters at bus stops in the park	\$10,0 \$25,0
	Initiate negotiations with BNSF Railroad for right-of-way along Jessamine	\$25,0
P7	Avenue	
R7	Rename Horton Avenue and Como Avenue between Lexington Parkway and	\$5,0
IVI	Hamline Avenue	Total Cost \$410,
parking chang	e = 0 spaces. Shuttle usage goal = 8% Walk/Bike/Transit mode share goal = 1	
	Other Short-Term Recommendations	
rnative mode in	formation and maps on Como website (walk, bike, transit)	
vision of alterna	tive mode and shuttle information through group permit process	
of shuttle lot lo	cation(s) on website, in addition to schedule	
	Mid-Term Improvements (2-4 Years)	
D0		Dependent on property owner possistion
P9 P1	Agreement for off-site shuttle lot for 2013-2020 Shuttle lot within Como Park	Dependent on property owner negotiation
P1 P10	Permit parking	\$1,000 \$15,
P10 P2	Paid parking Paid parking	\$15,
S3	Shuttle/circulator stop at Como Pool	\$50,
S3 S2	Shuttle/circulator stop at Como Pool Shuttle/circulator stop at Lakeside Pavilion	\$5,
B6	Trail connection from Como Pool to Horton Avenue	\$100,
R6	Roundabout at Horton Avenue/Midway Parkway	Ψ100,
R5	Turnaround and driveway closure at group picnic pavilion	
P6	Additional parking spaces in group picnic pavilion lot	\$800,
B5	Pedestrian crossing at Horton Avenue/Midway Parkway roundabout	
B4	Pedestrian crossing improvements - Lexington Parkway	\$250,
	- caccata and cacc	Total Cost \$2,225
parking chang	e = +885 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share go	•
	Mid-Term Improvements (5-10 Years)	
P4	Underground ramp at Visitor Center	\$20,000,
R2	Shuttle/visitor drop-off at Visitor Center	Ψ20,000
R1	Turnaround at Conservatory	\$800,
P5	Bus/vehicle staging on Nason Place	Ψ000,
B3	Bike/pedestrian path on Hamline Avenue	\$300,
B7	Bike/pedestrian path from McMurray Fields to Horton Avenue	\$200,
W1	Freeway guide signs at Snelling Avenue for eastbound traffic	Ψ200,
V V 1	Guide signs on Lexington Parkway and Snelling Avenue	\$600,
\\/\2	Lexington Parkway/Horton Avenue intersection	
W2		\$700
R8		
	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane	\$800,
R8 R9		\$800, Total Cost <b>\$23,400</b>
R8 R9 parking chang	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  e = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goa  Other Mid-Term Improvements	\$800, Total Cost \$23,400
R8 R9 parking chang ortunities for m	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  ge = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goa  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and	\$800, Total Cost \$23,400
R8 R9 parking chang ortunities for m	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  ge = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goa  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and	\$800, Total Cost \$23,400
R8 R9  parking chang  ortunities for mourage mid-blo	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goa  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot	\$800,  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations
R8 R9  parking chang  ortunities for mourage mid-blo  P8 R4	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot  Roundabout at Midway Parkway/Estabrook Drive	\$800,  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations
R8 R9  parking change ortunities for mourage mid-blo  P8 R4 R10	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ock crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot  Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic	\$800,  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400
R8 R9  parking change ortunities for mourage mid-blo  P8 R4 R10 P7	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  ge = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot  Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic  Angled parking on Jessamine Avenue	\$800, Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400 \$1,500
R8 R9  parking change ortunities for mourage mid-blo  P8 R4 R10 P7 R9	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  De = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue  Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue	\$800, Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400 \$1,500
R8 R9  parking change ortunities for mourage mid-blo  P8 R4 R10 P7 R9 W3	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goa  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue Destination signing to Como Park on Regional Bicycle Network	\$800, Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400 \$1,500 \$500
R8 R9  parking change ortunities for mourage mid-bloe  P8 R4 R10 P7 R9 W3 R3	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue Destination signing to Como Park on Regional Bicycle Network  Midway Parkway/Hamline Avenue intersection	\$800, Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400 \$1,500 \$500,
R8 R9  parking change ortunities for mourage mid-bloe  P8 R4 R10 P7 R9 W3 R3 B8	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue Destination signing to Como Park on Regional Bicycle Network Midway Parkway/Hamline Avenue intersection Trail connection on Roselawn Avenue, Lexington Parkway to Hamline Avenue	\$800, Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400 \$1,500 \$500, \$300
R8 R9  parking change ortunities for mourage mid-bloe  P8 R4 R10 P7 R9 W3 R3	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue Destination signing to Como Park on Regional Bicycle Network  Midway Parkway/Hamline Avenue intersection	\$800,  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400  \$1,500  \$500, \$300 \$300
R8 R9  parking change ortunities for mourage mid-blo  P8 R4 R10 P7 R9 W3 R3 B8 B9 B10	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot  Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic  Angled parking on Jessamine Avenue  Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue  Destination signing to Como Park on Regional Bicycle Network  Midway Parkway/Hamline Avenue intersection  Trail connection on Roselawn Avenue, Lexington Parkway to Hamline Avenue  Trail connection on Lexington Parkway, Jessamine Avenue to Minnehaha Avenue  Trail connection on Lexington Parkway, Jessamine Avenue to Minnehaha Avenue	\$800,  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400  \$1,500  \$1,500  \$500, \$300  \$300  \$500  Total Cost \$4,150
R8 R9  parking change ortunities for mourage mid-blo  P8 R4 R10 P7 R9 W3 R3 B8 B9 B10	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Je = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue  Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue Destination signing to Como Park on Regional Bicycle Network  Midway Parkway/Hamline Avenue intersection  Trail connection on Roselawn Avenue, Lexington Parkway to Hamline Avenue Trail connection on Lexington Parkway, Larpenteur Avenue to Nebraska Avenue	\$800,  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400  \$1,500  \$500, \$300 \$300 \$500  Total Cost \$4,150
R8 R9  parking change or tunities for mecourage mid-bloe P8 R4 R10 P7 R9 W3 R3 B8 B9 B10	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot  Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic  Angled parking on Jessamine Avenue  Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue  Destination signing to Como Park on Regional Bicycle Network  Midway Parkway/Hamline Avenue intersection  Trail connection on Roselawn Avenue, Lexington Parkway to Hamline Avenue  Trail connection on Lexington Parkway, Jessamine Avenue to Minnehaha Avenue  Trail connection on Lexington Parkway, Jessamine Avenue to Minnehaha Avenue	Dependent on size and number of locations  Dependent on property owner negotiations \$400, \$1,500, \$500, \$500, \$300, \$300, \$1,5
R8 R9  parking change or tunities for mourage mid-bloom P8 R4 R10 P7 R9 W3 R3 B8 B9 B10  parking change	Como Avenue/Wynne Avenue realignment, Como Pool to Beulah Lane  le = -80 spaces. Shuttle usage goal = 10%. Walk/Bike/Transit mode share goal  Other Mid-Term Improvements  edians and landscaping to direct pedestrians, provide median refuge, and ck crossings  Long-Term Improvements (10-20 Years)*  Permanent off-site shuttle parking lot Roundabout at Midway Parkway/Estabrook Drive  Jessamine Avenue realignment and two-way traffic Angled parking on Jessamine Avenue Como Avenue/Wynne Avenue realignment from Beulah Lane to Hamline Avenue Destination signing to Como Park on Regional Bicycle Network Midway Parkway/Hamline Avenue intersection Trail connection on Roselawn Avenue, Lexington Parkway to Hamline Avenue Trail connection on Lexington Parkway, Larpenteur Avenue to Nebraska Avenue Trail connection on Lexington Parkway, Jessamine Avenue to Minnehaha Avenue  te = +100 spaces. Shuttle usage goal = 12%. Walk/Bike/Transit mode share go	\$800,0  Total Cost \$23,400  I = 14%  Dependent on size and number of location  Dependent on property owner negotiations \$400 \$1,500 \$1,500 \$500,0 \$300 \$300 \$500 Total Cost \$4,150